

ABSTRACT

The present invention relates to an immunological enhancement agent, more particularly, to an immunological enhancement agent comprising peptide having an amino acid sequence represented by SEQ ID NO:1 to SEQ ID NO:3 as an effective component.

The peptides according to the present invention comprising the N-terminal domain of the p43 protein have excellent cytokine activity to improve an immune response so that they can be used as an effective immunological enhancement agent.